NPIC/R-1608/63

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PHOTOGRAPHIC INTERPRETATION REPORT

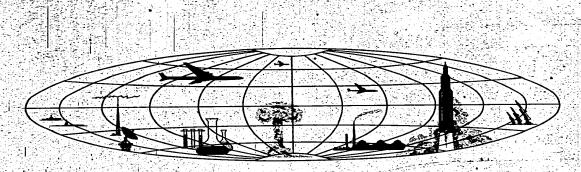
## CHUNG-SHU-TO ORDNANCE PLANT NO 2, CHUNG-CHING, CHINA

## Declass Review by NIMA/DOD





NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



## CHUNG-SHU-TO ORDNANCE PLANT NO 2, CHUNG-CHING, CHINA

This report, prepared in response to DIA requirement DIAAP IR5-2, is part of a series that will cover selected industrial installations in China.

The Chung-shu-to Ordnance Plant No 2 (Figure 2) is situated 4.5 nm west of Chung-ching on the NE bank of the Chia-ling Chiang

(river) at 29-34N 106-29E. Approximately 210 acres in area, the plant is wall secured and road served. A quay on the river is connected by road to the plant providing easy access to water transportation. Electrical power is supplied by a transformer station situated 5 nm NW of the plant.

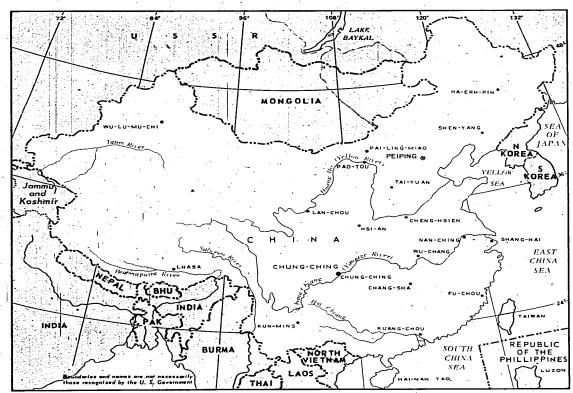


FIGURE 1. GENERAL LOCATION MAP.

The ordnance plant is relatively small and appears to be an old plant, not conforming to the usual flow patterns for ammunition loading plants. Small arms ammunition is probably produced. The plant appeared to be active in

## 25X1D

The three test ranges--two 50 meters long and one 150 meters long--and the secured storage area are probably also utilized by the Chang-shu-to Ordnance Plant No 1, situated one nm to the NW.



FIGURE 2. CHUNG-SHU-TO ORDNANCE PLANT NO 2,

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The plant facilities (Figure 3) include 30 machine shop/foundry buildings totaling approximately 123,000 square feet of floor space, 22 production buildings totaling approximately 51,000 square feet of floor space, and 31 storage

buildings totaling approximately 45,000 square feet of floor space. Numerous additional buildings are primarily support-type, many probably used for workers' housing.

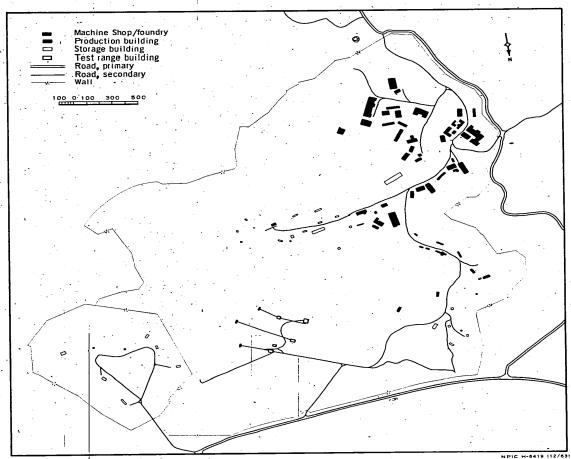


FIGURE 3. PLANT FACILITIES AT CHUNG-SHU-TO ORDNANCE PLANT NO 2.

SECRET NO FOREIGN DISSEM

NPIC/R-1608/63

REFERENCES

PHOTOGRAPHY

25X1D

MAPS OR CHARTS

ACIC. US Air Target Chart, Series 200, Sheet 0495-19A, 1st ed, Oct 59, Scale 1:200,000 (SECRET)

REQUIREMENT

DIAAP IÑ5-2

NPIC PROJECT

J-371/63 (partial answer)

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